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Shaw
12-6-00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

John Carroll

Filed: July 21, 1999

Serial No. 09/358,206

For: HIGH EFFICIENCY PNEUMATICALLY
DRIVEN ELECTRIC POWER GENERATOR)

Group Art Unit: 2834

Examiner: Guillermo Perez

Attorney Docket: WAB 97090

Date: November 28, 2000

HON. COMMISSIONER OF PATENTS AND TRADEMARKS
WASHINGTON D.C. 20231

ATTN: BOX AF

AMENDMENT

Sir:

Applicant is in receipt of an office action regarding this case which was mailed on August 29, 2000. Please amend the application as follows.

In the Specification:

Please amend page 19 as follows.

ABSTRACT OF THE INVENTION

[This invention is a pneumatically] Pneumatically driven electric power generator[. It has] includes a cylinder having one end connected to an air supply passage for receiving pressurized air and [it has] another end open. [The invention has a] A piston having an associated magnetic moment[. A portion of the piston] is free to move into and out of the open end of the cylinder. Sealing [means are] is provided to prevent airflow between the piston and the cylinder when a portion of the piston is located within the

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